
Subject: Re: line generalization

Posted by [David Fanning](#) on Tue, 22 Dec 2009 17:45:16 GMT

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chenbo09@gmail.com wites:

> I was wondering if anyone of us have the code to generalize a line
> in IDL? help please,thanks a lot!

I suppose ArcSample is a sort of line generalizer,
depending upon what, exactly, you mean by that
term:

<http://www.dfanning.com/programs/arcsample.pro>

Cheers,

David

--

David Fanning, Ph.D.

Fanning Software Consulting, Inc.

Coyote's Guide to IDL Programming: <http://www.dfanning.com/>

Sepore ma de ni thue. ("Perhaps thos speakest truth.")

Subject: Re: line generalization

Posted by [chenbo09@gmail.com](#) on Tue, 22 Dec 2009 19:14:01 GMT

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On Dec 22, 11:45 am, David Fanning <n...@dfanning.com> wrote:

> chenb...@gmail.com wites:

>

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> David

>

> --
> David Fanning, Ph.D.
> Fanning Software Consulting, Inc.
> Coyote's Guide to IDL Programming:<http://www.dfanning.com/>
> Sepore ma de ni thue. ("Perhaps thos speakest truth.")

Thanks, David. I'm trying to smooth a polyline by eliminating some vertices.
